

In the Specification:

Please rewrite numbered paragraph 31 as follows:

[0031] As mentioned previously, thermostats 26 may be identical to each other and identical to thermostat 24, although in the exemplary embodiment none of the thermostats 26 include an outdoor temperature sensor. However, each of the thermostats 26 includes an array of switch actuators for inputting signals to and reading information from their respective microcontrollers 64 and which preferably are identical to the arrangement of switch actuators for the thermostat 24. The keys or switch actuators are indicated in FIGURE 6 by numerals 40a, 42a, 44a, 46a, 48a, 50a, 52a, 54a and 56a. Accordingly, each of the thermostats 26 may be controlled in the same manner as the thermostat 24. For example, the temperature setting which controls the operation of the HVAC unit 62 may be that which is sensed by any one of the thermostats 26 if that thermostat is actuated to control the temperature from the location of that thermostat. Any subsequent signal input to a microcontroller of any one of thermostats 24 and 26 to switch the "Control Here" function from one thermostat to another will be in accordance with the last thermostat to be actuated in that respect. Moreover, the temperature setting for all thermostats 24 and 26 may be controlled from any one of the thermostats and the clock setting for all thermostats may be controlled by any one of the thermostats 24 and 26.